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Listing and Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Cancelled)
2. (Currently amended) A mine support according to claim 16 wherein the first interior portion is adjacent the second interior portion remainder portion of the sleeve interior.
3. (Cancelled)
4. (Previously Presented) A mine support according to claim 16 wherein the first interior portion has a length in an axial direction of the sleeve of from 70% to 90% of the axial length of the sleeve.
5. (Currently amended) A mine support according to claim 16 wherein the remainder <u>portion</u> of the sleeve interior has a length in an axial direction of the sleeve of from 10% to 30% of the axial length of the sleeve.
6. (Cancelled)
7. (Cancelled)
8. (Previously Presented) A mine support according to claim 16 wherein the density of the first material lies in the range of from 1000 to 1100kg/m ³ .
9. (Cancelled)
10. (Cancelled)

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11. (Previously Presented) A mine support according to claim 8 wherein the density of the second material lies in the range of from 800 to 900kg/m³.

12. (Cancelled)

- 13. (Previously Presented) A mine support according to claim 16 wherein the sleeve is made from mild steel with a thickness in the range of from 1,6mm to 3,0mm.
- 14. (Previously Presented) A mine support according to of claims 16 wherein the sleeve has an axial length in the range of from 1,5m to 4,5m and a diameter in the range of from 150mm to 600mm.
- 15. (Cancelled)
- 16. (Currently Amended) A mine support comprising:
- a <u>single</u> deformable tubular sleeve <u>with a circular cross section</u> made from a ductile metal,
- a first aerated cementitious material with a first strength characteristic inside a first interior portion of the sleeve and filling said first interior portion of the sleeve; and
- a second aerated cementitious material with a second strength characteristic which differs from the first strength characteristic inside a remainder <u>portion</u> of the sleeve interior and filling said remainder <u>portion</u> of the sleeve interior;

the first interior portion having a length, in an axial direction of the sleeve, which is greater than the length of the remainder <u>portion</u> of the sleeve interior in the axial direction of the sleeve and wherein, in use, one aerated cementitious material <u>only</u> overlies the other aerated cementitious material.